

**IN THE CLAIMS:**

This listing of claims replaces all prior versions, and listings, of claims of this application:

**Listing of Claims:**

1. (Currently amended) A method of providing storable image effects in a cellular phone comprising:  
generating an effect for application on digital images based on entries of a user;  
storing the effect as an effects file in a defined standardised image editor independent effects format; and  
transferring the effects file to another device, such that it is used for later application on more than one image, the multiple images not being associated with one another.
2. (Previously Presented) A method according to claim 1, wherein the format is provided through an XML (Extensible Markup Language) file.
3. (Previously Presented) A method according to claim 1, wherein the step of storing the effect comprises storing the file with parameter settings made by a user.
4. (Previously Presented) A method according to claim 1, wherein transferring the effects is performed over a wireless medium.
5. (Previously Presented) A method according to claim 1, wherein the effect comprises a matrix of calculations to be performed on pixels of an image.
6. (Previously Presented) A method according to claim 1, further comprising applying the effect on an image before storing and storing the effect as the effects file after detecting acceptance from a user of the cellular phone.

7. (Previously Presented) A method according to any previous claim 1, wherein generating an effect comprises retrieving a stored effects file and modifying the stored effects file with a new effect.

8. (Currently amended) A cellular phone for providing storable image effects comprising:

an image effects store;

an image editor arranged to generate a new effect for application on digital images based on entries of a user and allowing storing of said effect as an effects file in the image effects store in a defined standardised image editor independent effects format; and

at least one transmitting unit configured to transmit effect files to at least one other device, such that the files are used for later application on more than one image, the multiple images not being associated with one another.

9. (Previously Presented) A cellular phone according to claim 8, wherein the format is provided through an XML (Extensible Markup Language) file.

10. (Previously Presented) A cellular phone according to claim 8, wherein the image editor is arranged to store the file with parameter settings made by a user.

11. (Previously Presented) A cellular phone according to claim 8, wherein the at least one transmitting unit is configured to transmit effect files over a wireless interface.

12. (Previously Presented) A cellular phone according to claim 8, wherein the effect comprises a matrix of calculations to be performed on an image.

13. (Previously Presented) A cellular phone according to claim 8, wherein the image editor is further configured to apply the effect on an image before storing and storing the effect as an effects file after detecting acceptance from a user.

14. (Previously Presented) A cellular phone according to claim 8, wherein the image editor when generating the effect is arranged to retrieve a stored effects file from the image effect store and apply a new effect to said file.

15. (Currently amended) An image editor for providing storable image effects in a cellular phone comprising:

a processor configured to generate a new effect for application on digital images based on entries of a user, to allow storing of said effect as an effects files in an image effect store in a defined standardised image editor independent effects format, and to order a transmitting unit to transmit effect files to at least one other device, such that the files are used for later application on more than one image, the multiple images not being associated with one another.

16. (Currently amended) A computer program product for enabling provision of storable image effects in a cellular phone comprising:

a computer readable medium having computer program code thereon, the computer program code comprising:

computer program code configured to generate a new effect for application on digital images based on entries of a user;

computer program code configured to allow storing of said effect as an effects file in an image effect store in a defined standardisation image editor independent effects format;  
and

computer program code configured to order a transmitting unit to transmit effect files to at least one other device, such that the files are used for later application on more than one image, the multiple images not being associated with one another.

17. (Canceled)

18. (Canceled)